

APPROVED	O.G. FIG.	
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Fig.1

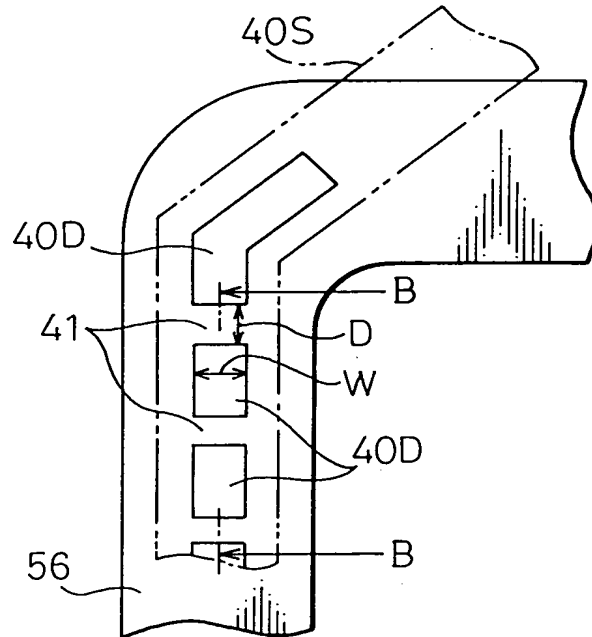
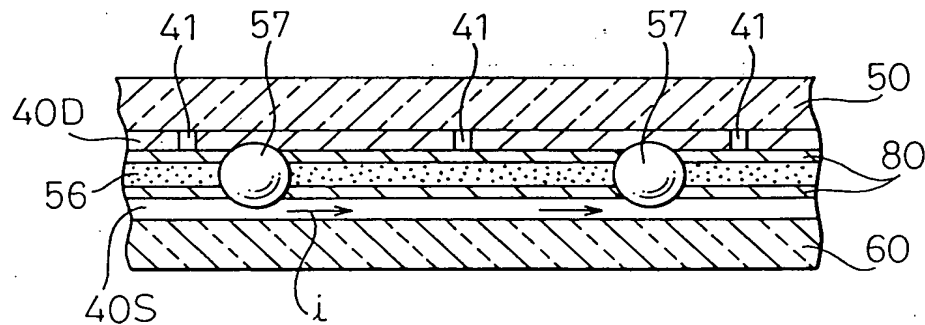


Fig.2



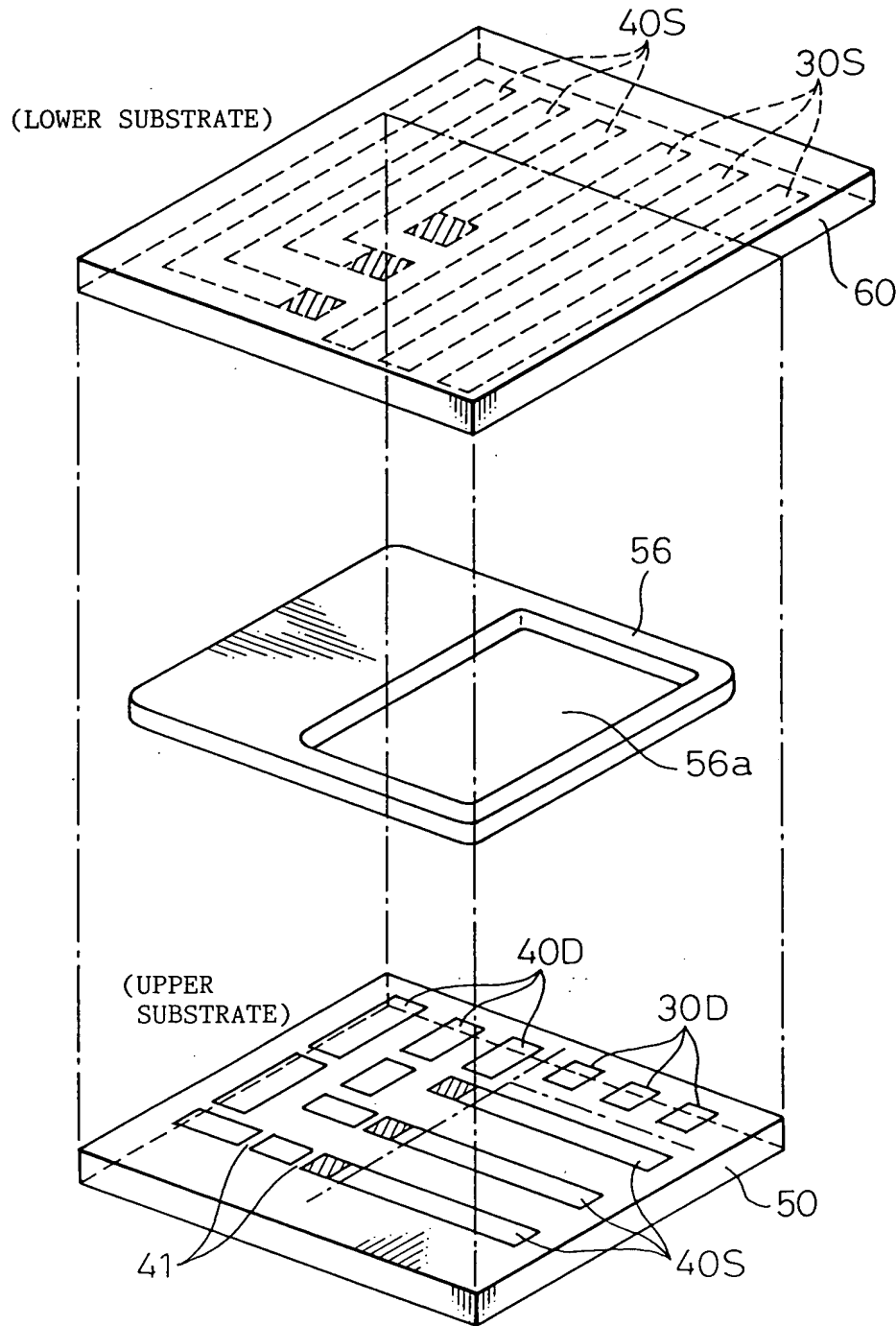
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Fig.3



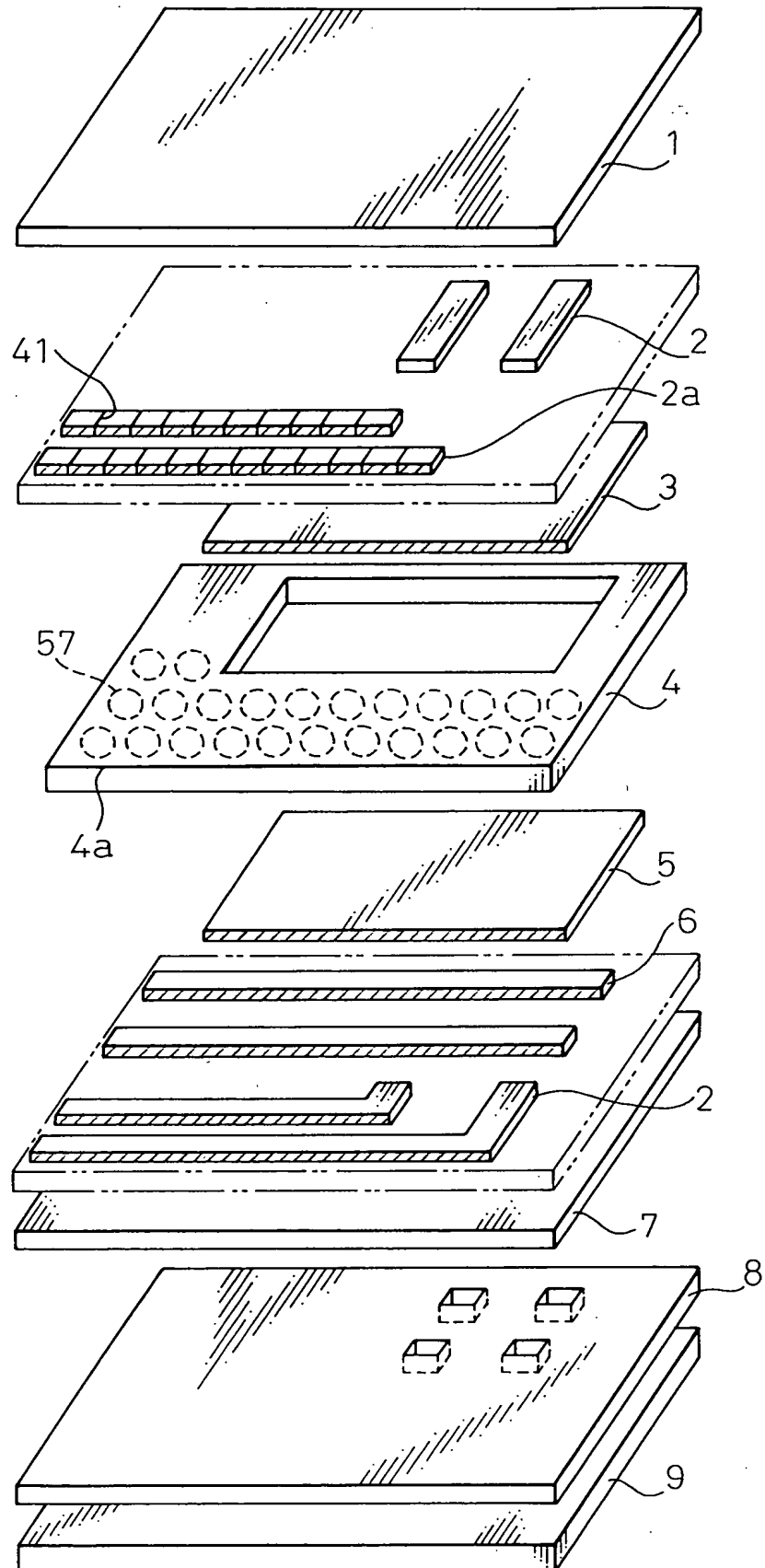
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Fig.4

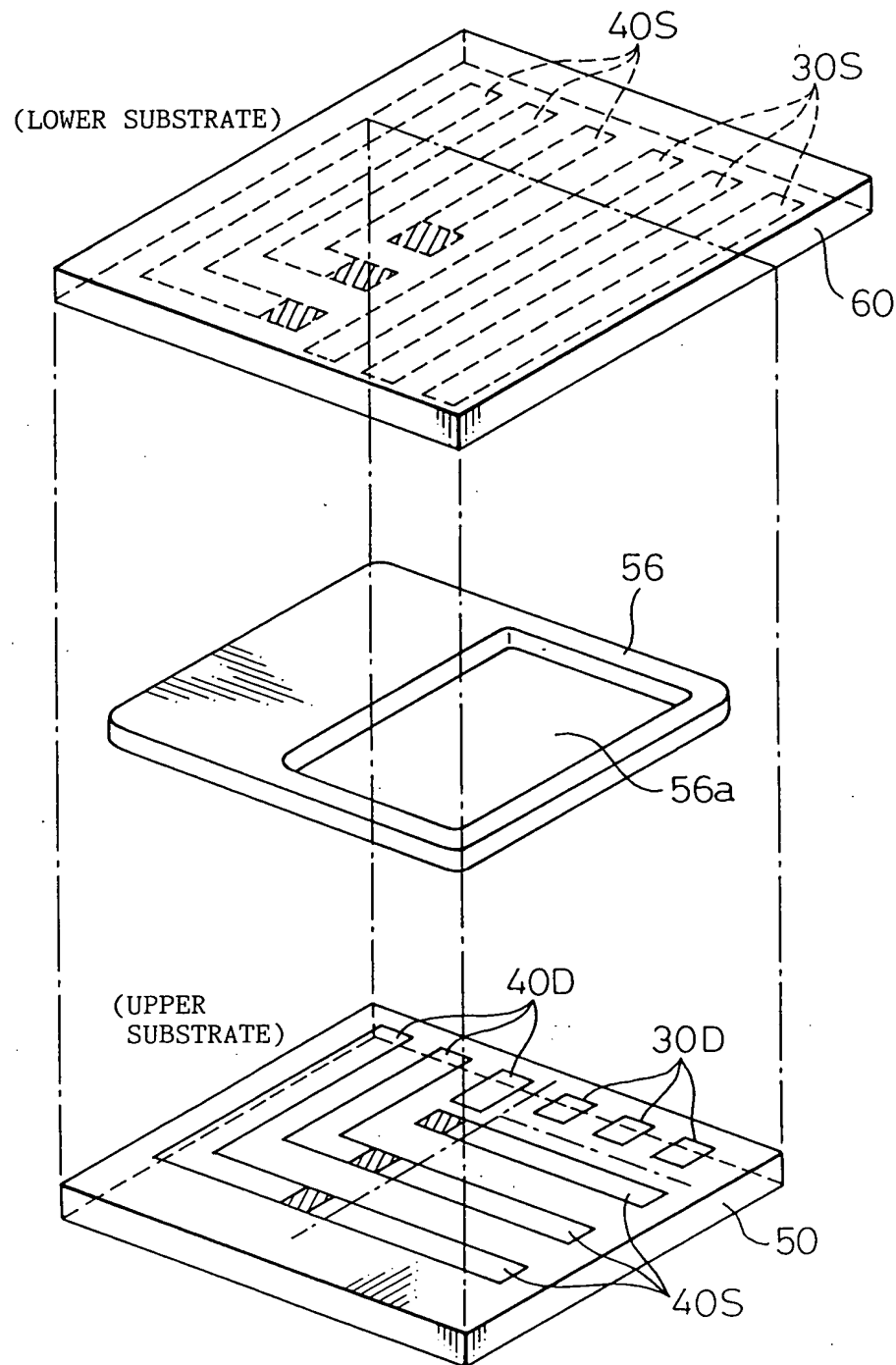


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Fig.5



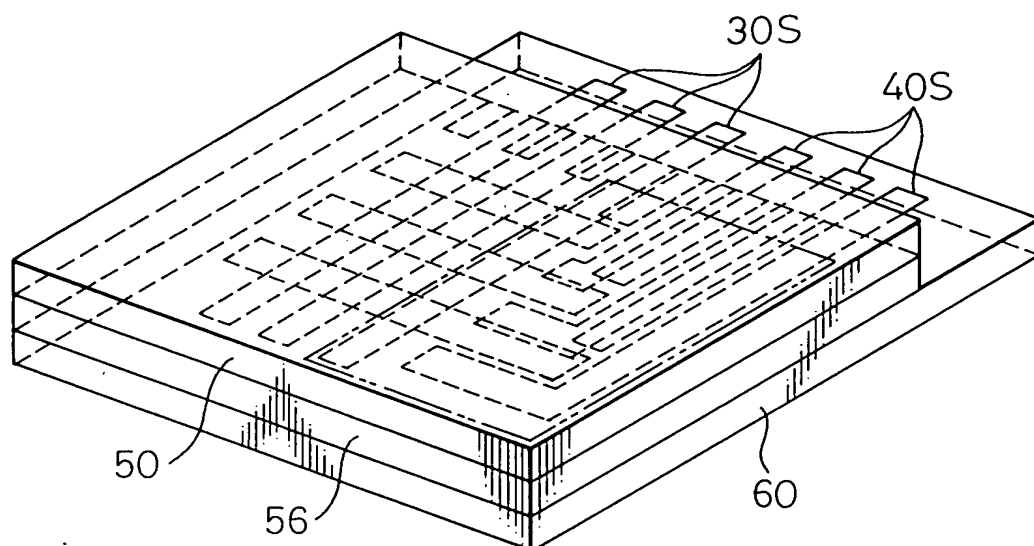
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Fig.6



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Fig. 7

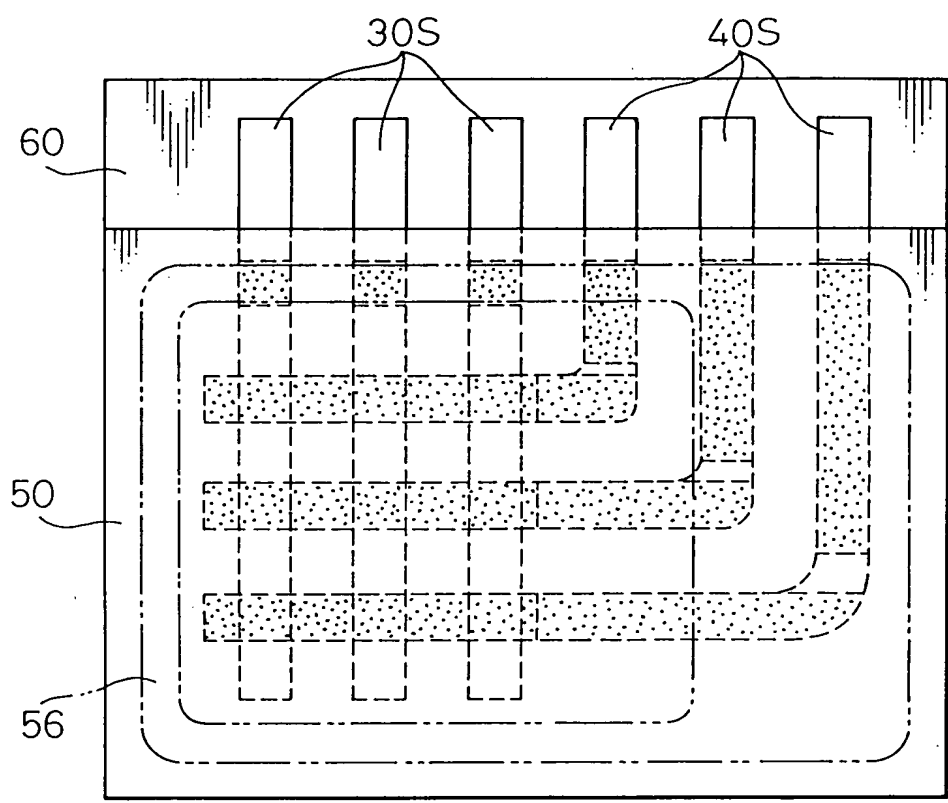
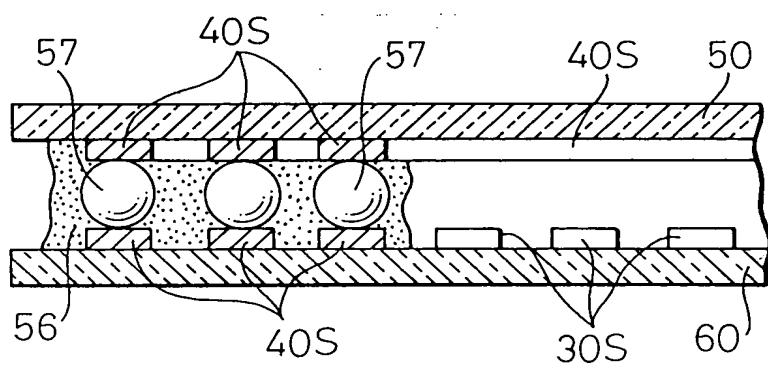


Fig. 8



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Fig.9

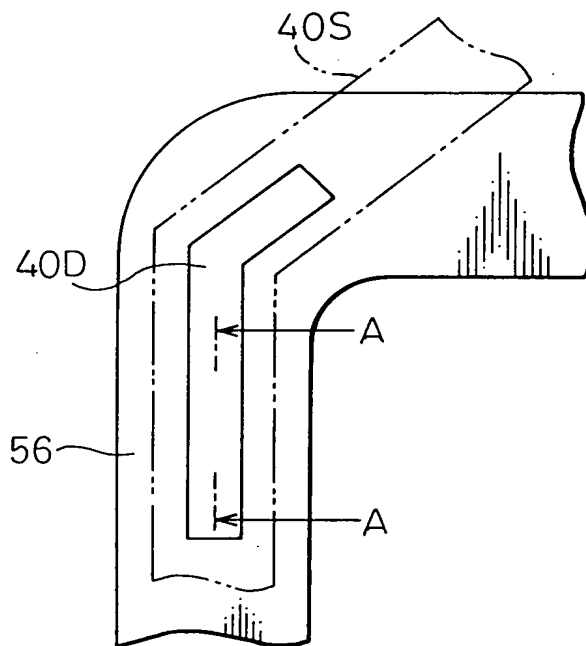
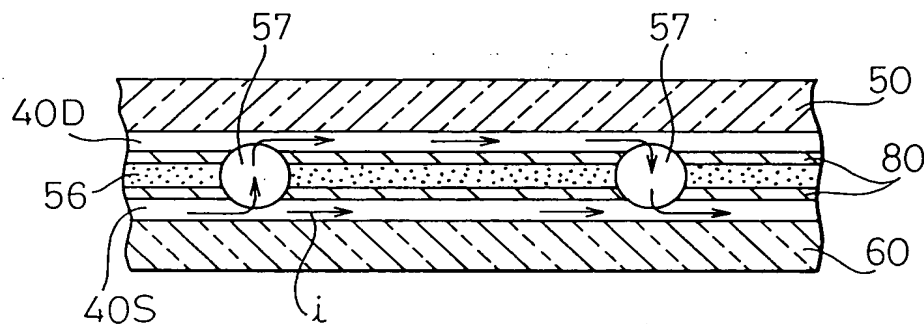


Fig.10



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Fig.11

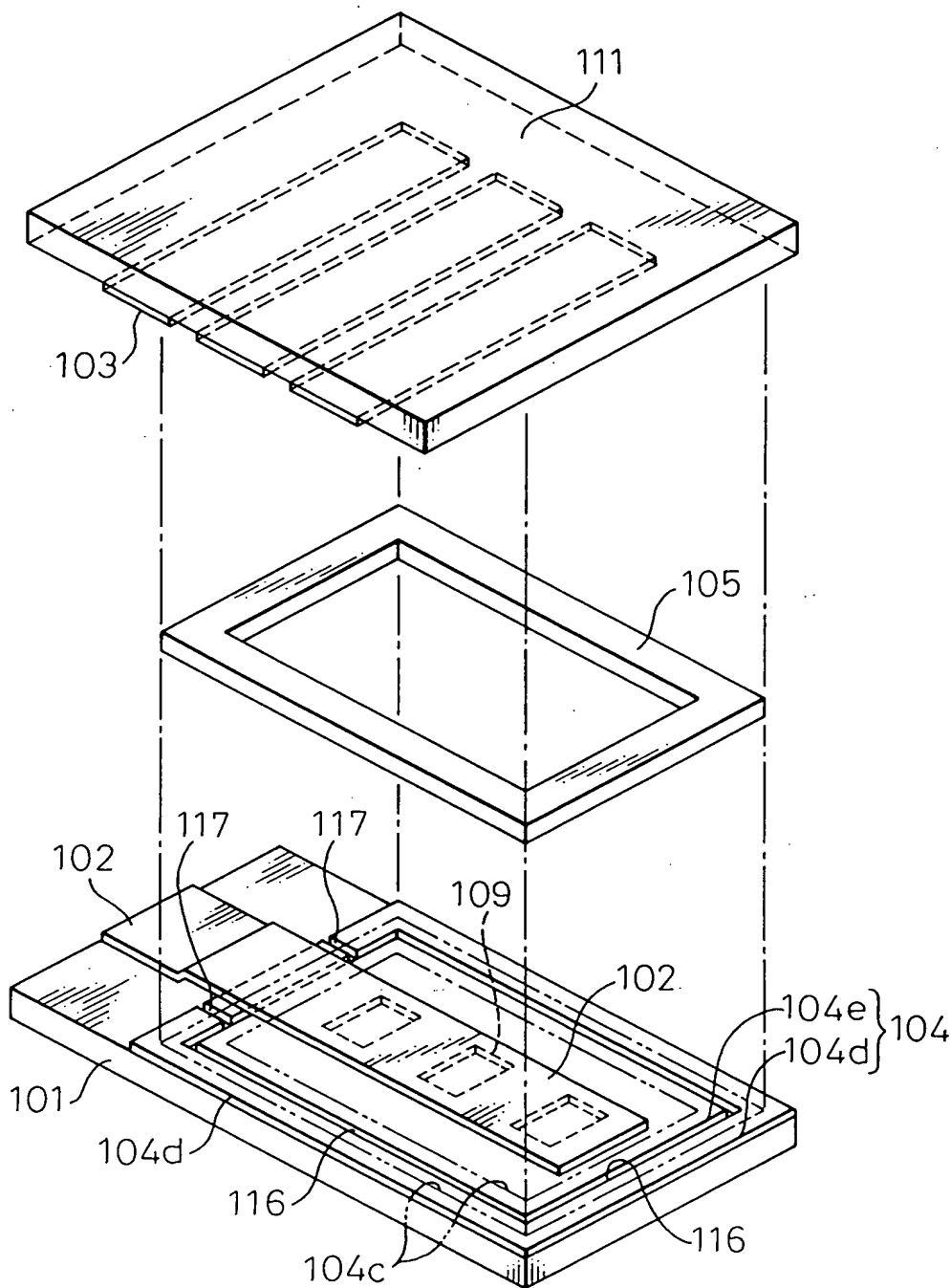




Fig.12

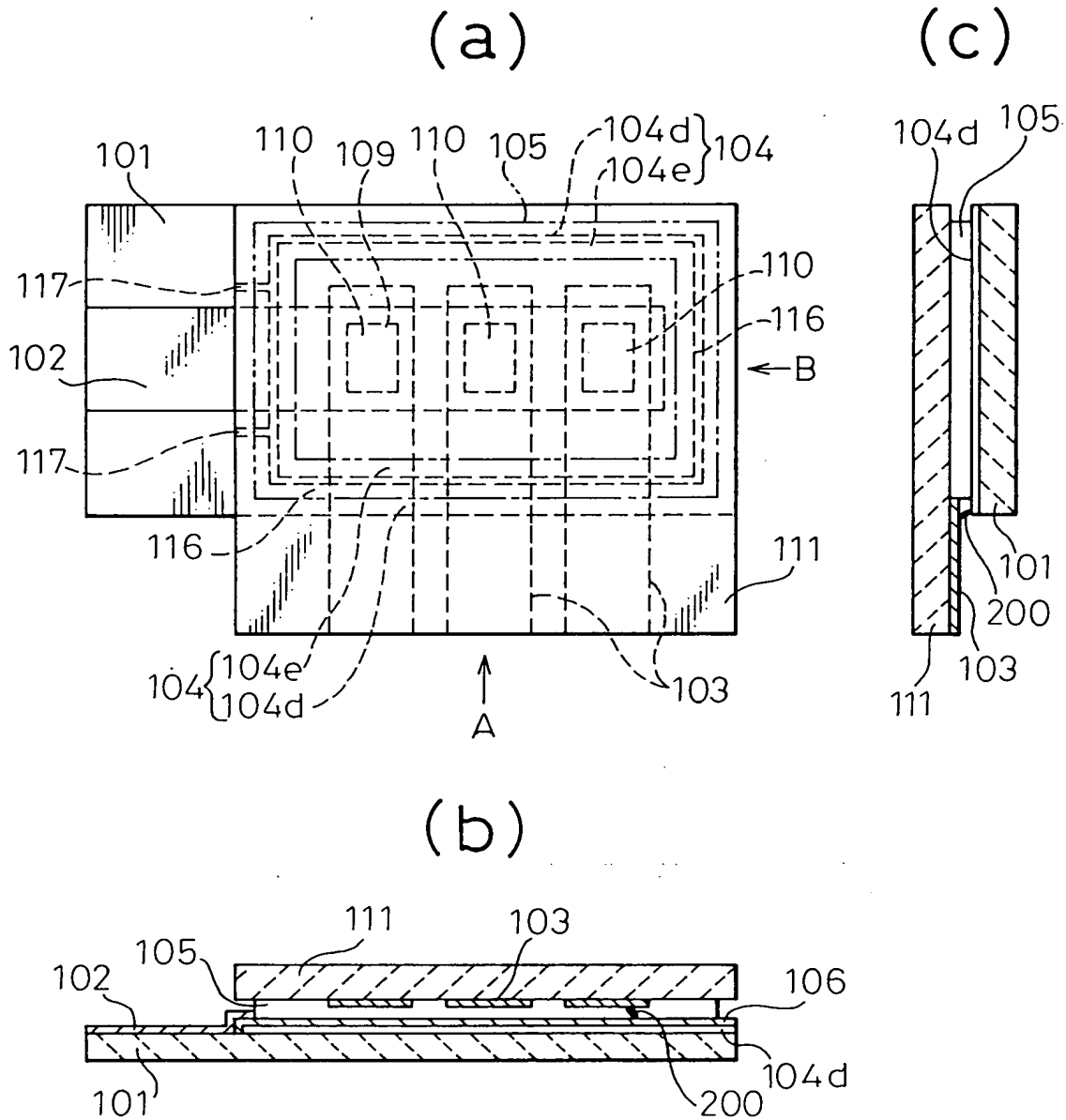
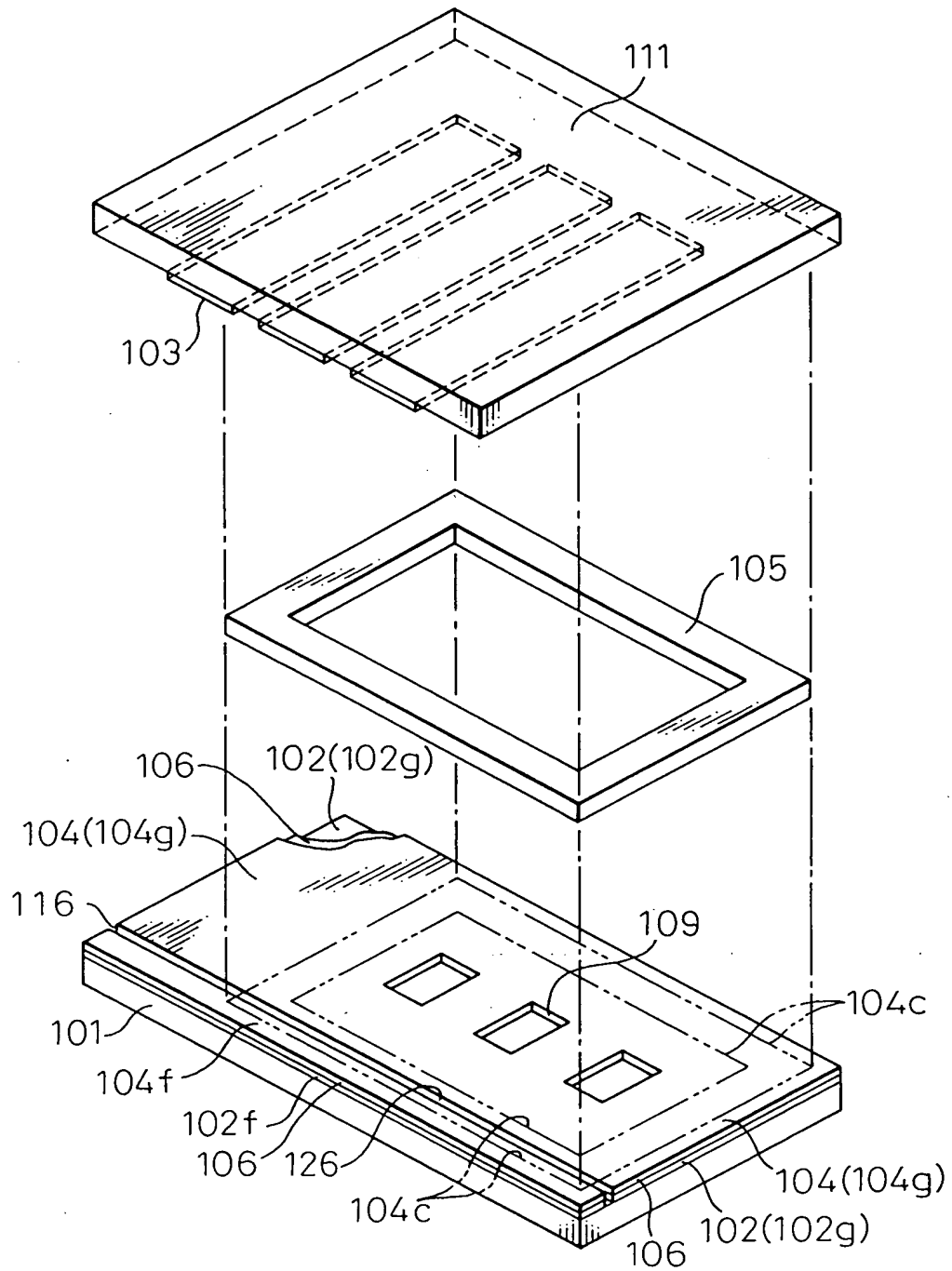
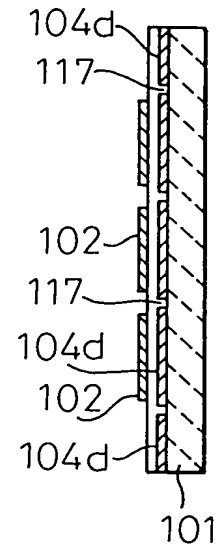
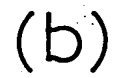


Fig.13



(a)



(c)

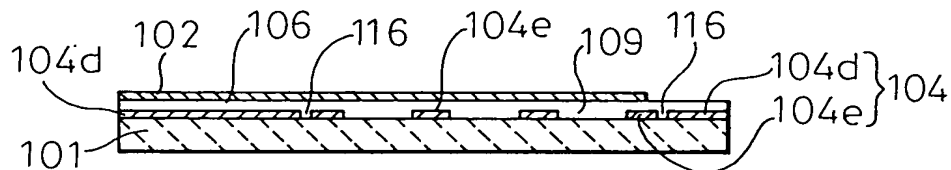
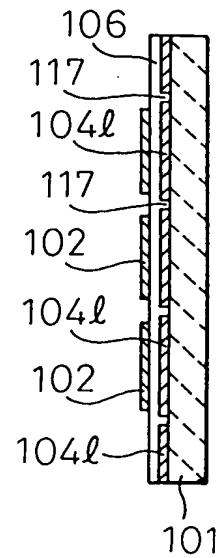
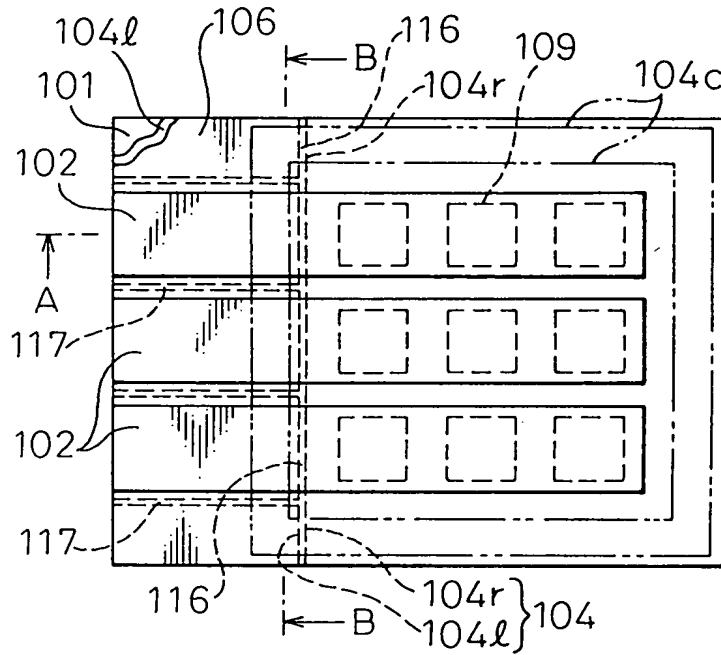
[illegible]

Fig.16

(a)

(b)



(c)

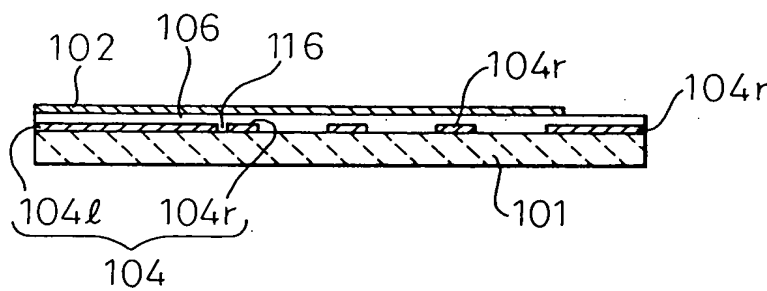


Fig.17

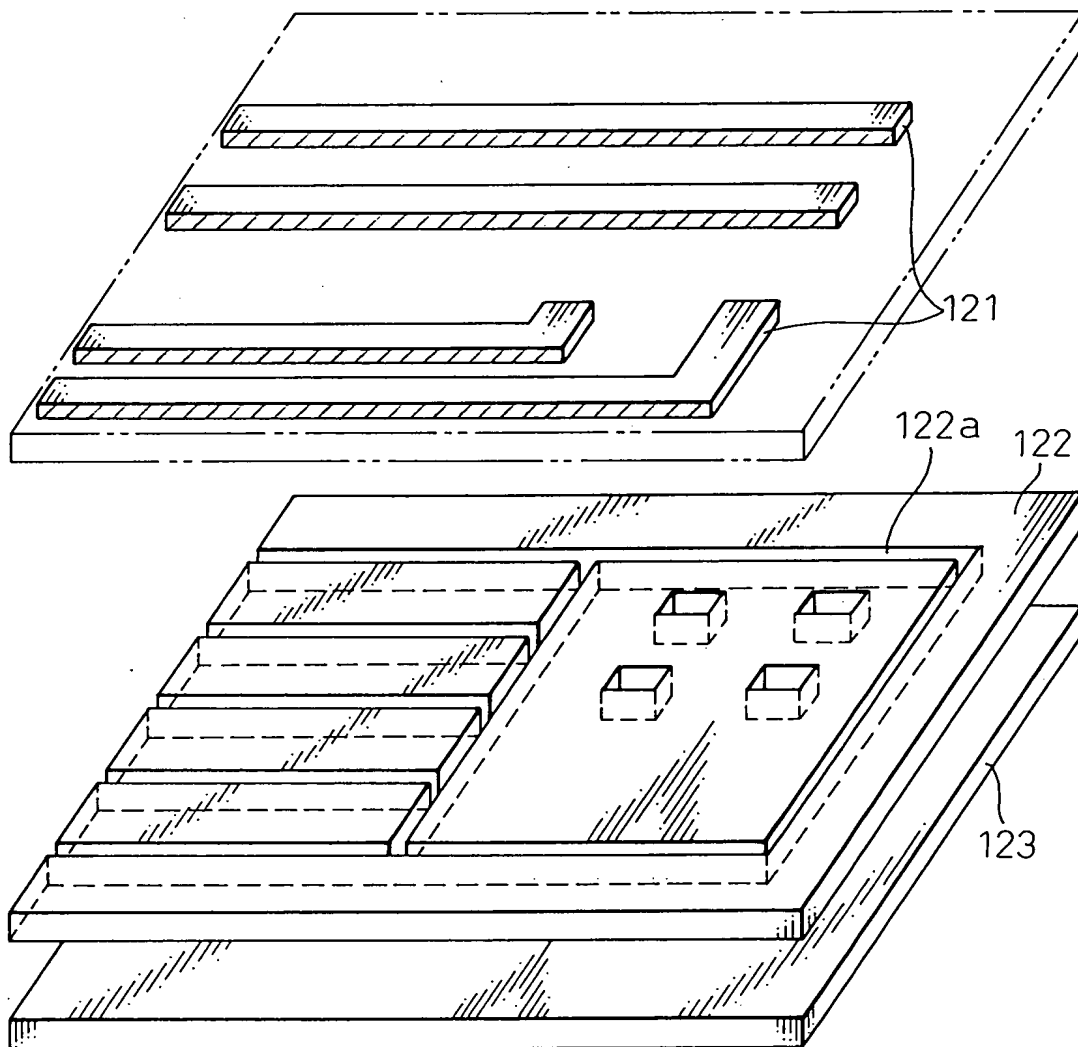
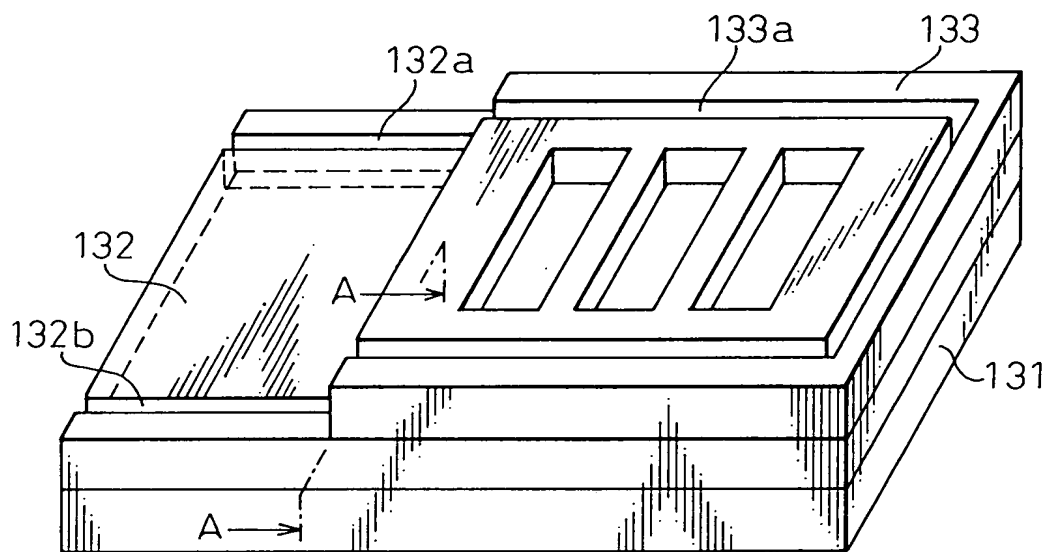


Fig.18

(a)



(b)

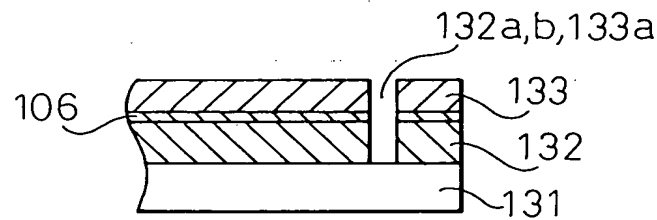


Fig. 19

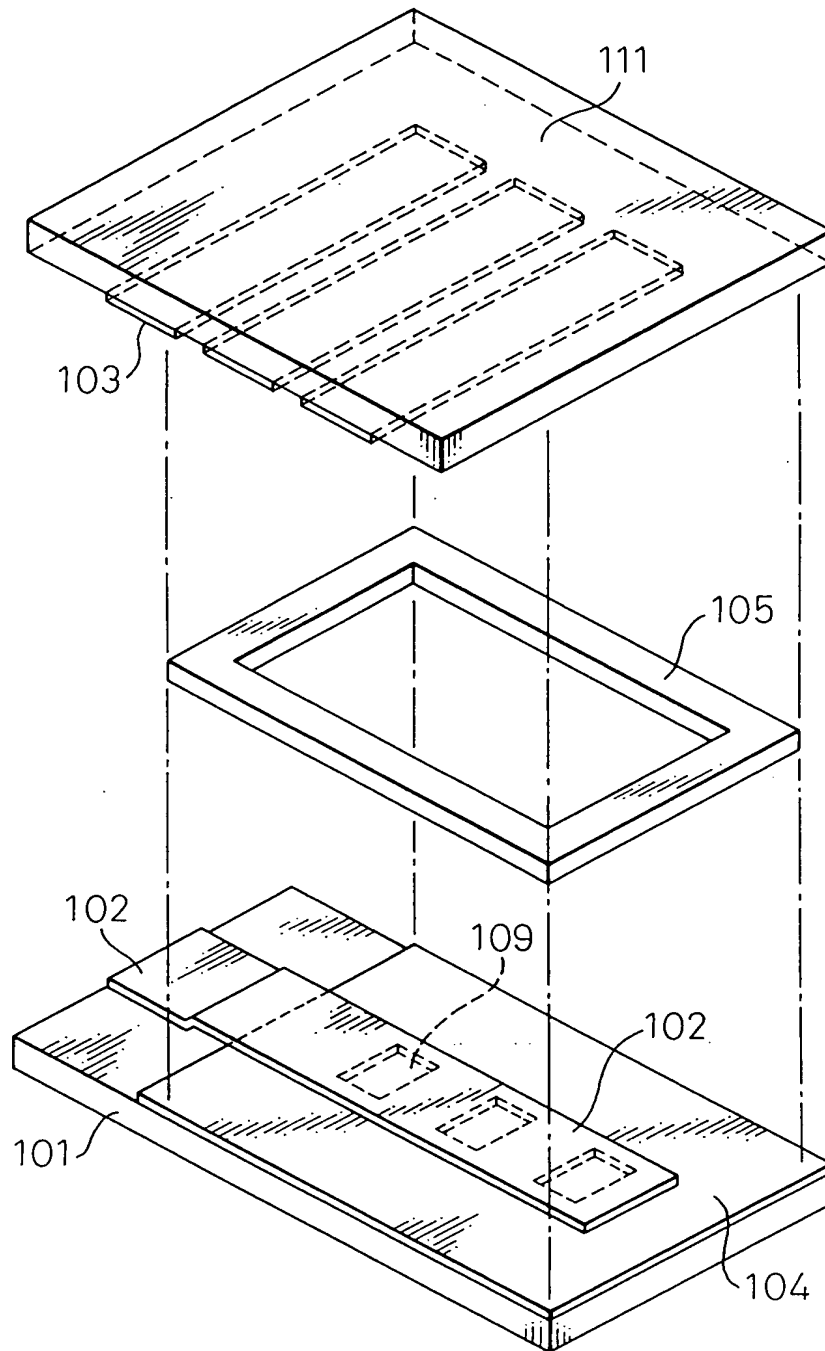
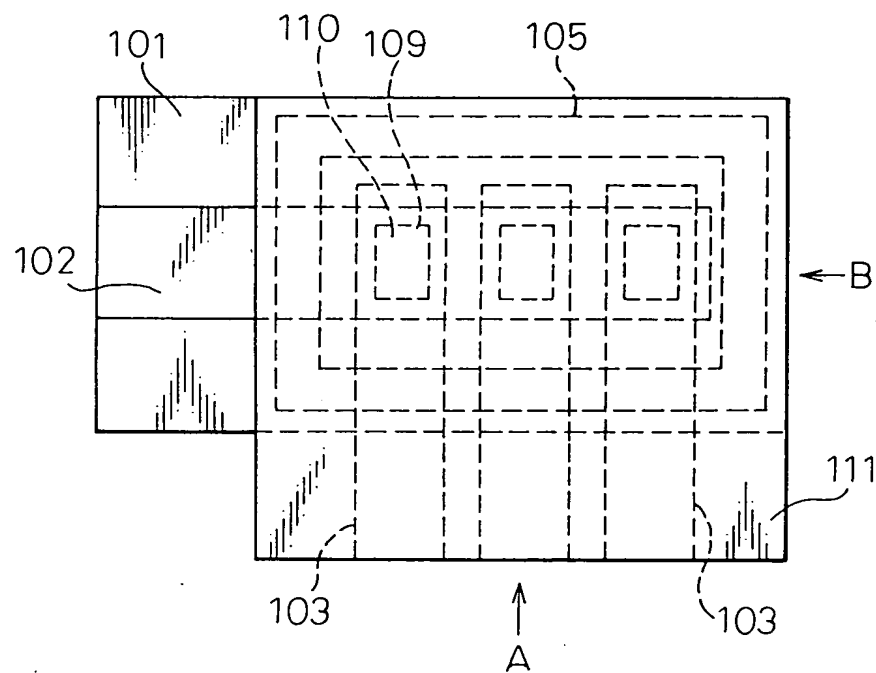
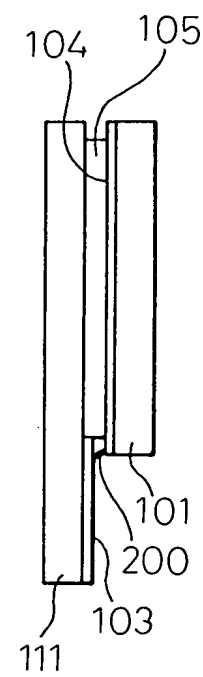


Fig. 20

(a)



(c)



(b)

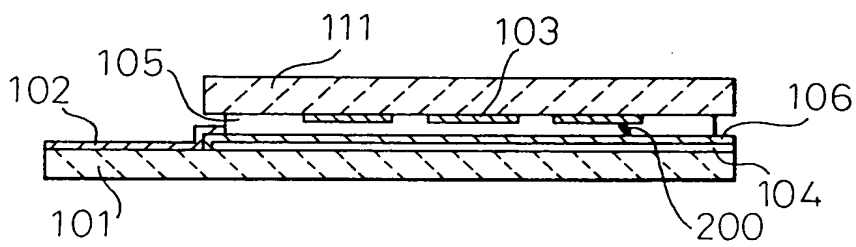




Fig.21

(a)

(b)

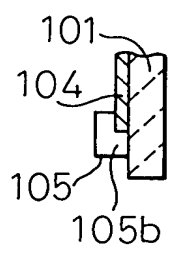
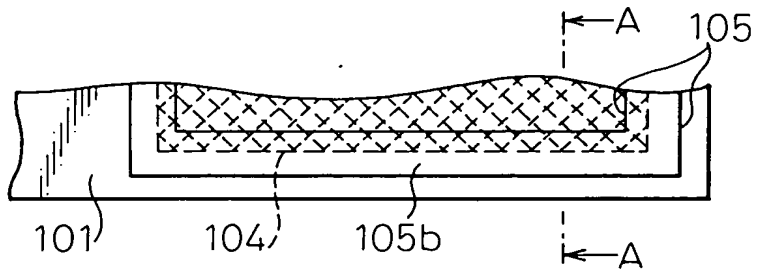
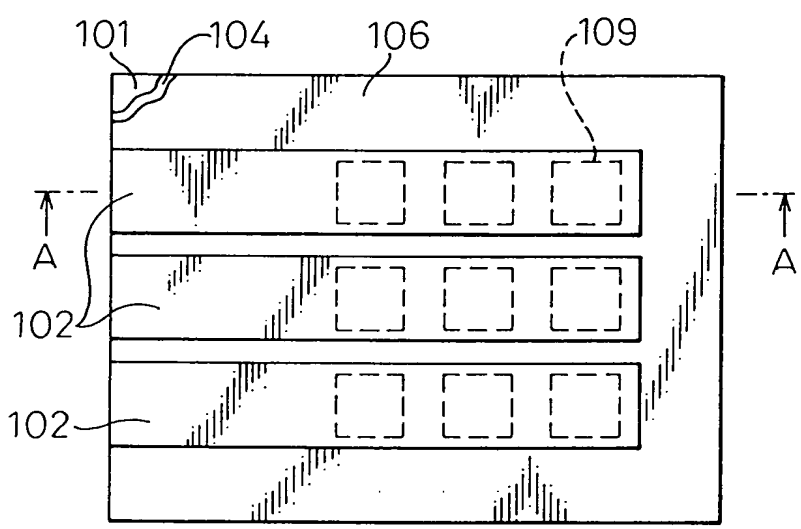


Fig.22

(a)



(b)

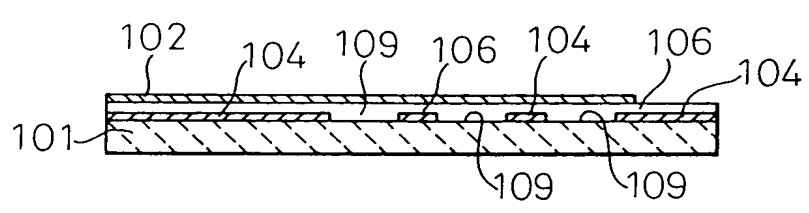


Fig. 23

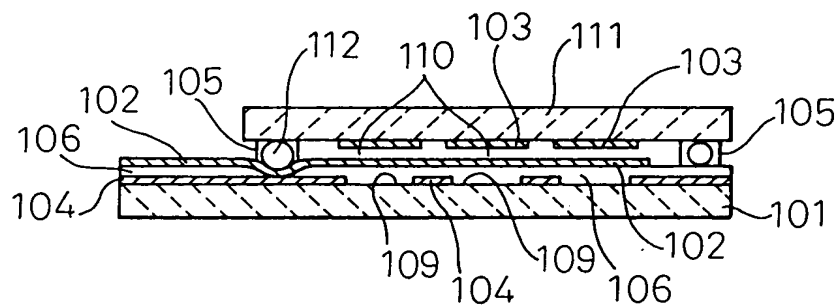
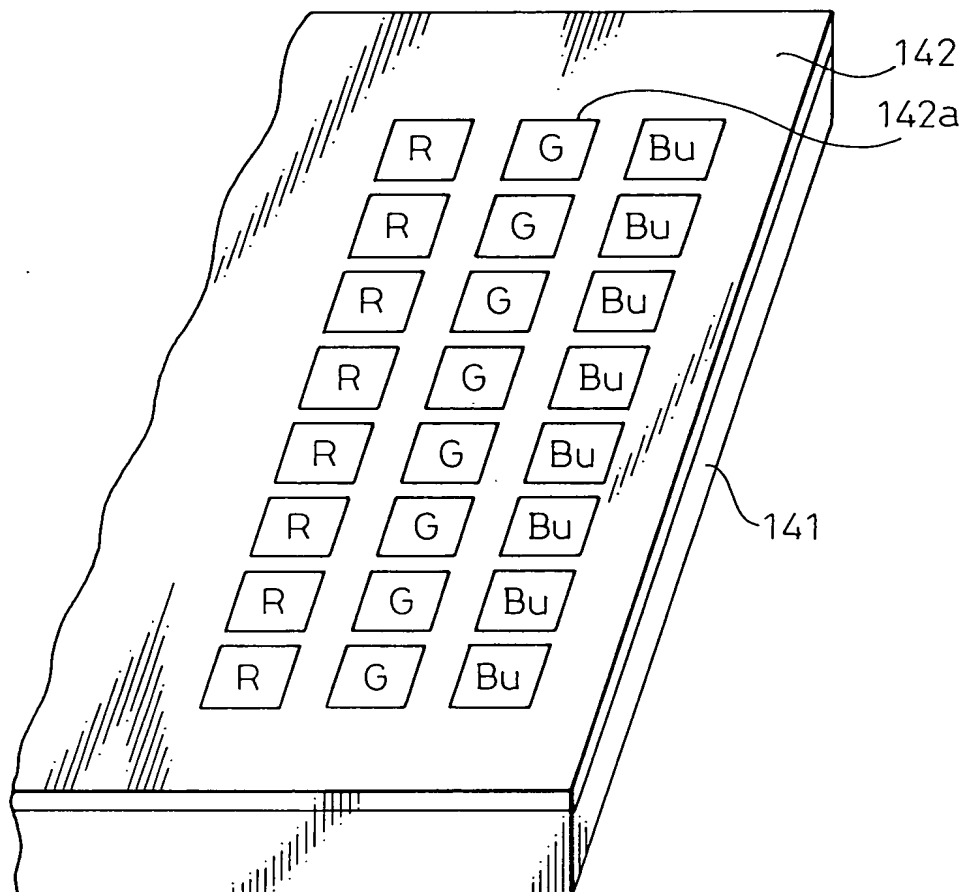


Fig. 24



A LIST OF REFERENCE CODES

- 1: UPPER TRANSPARENT SUBSTRATE (50)
- 2: COMMON ELECTRODE (40S)
- 2a: DUMMY ELECTRODE (40D)
- 3: UPPER ORIENTATION FILM
- 4: SEALING MEMBER (56)
- 5: LOWER ORIENTATION FILM
- 6: COMMON ELECTRODE (40S)
- 7: INSULATING FILM
- 8: LIGHT-CUTTING FILM BLACK MATRIX
- 9: LOWER TRANSPARENT SUBSTRATE (60)
- 30D, 40D: DUMMY ELECTRODES
- 30S, 40S: SIGNAL ELECTRODES
- 41: SLIT
- 50: UPPER TRANSPARENT SUBSTRATE
- 56: SEALING MEMBER
- 56a: IMAGE WINDOW
- 60: LOWER TRANSPARENT SUBSTRATE
- 57: CONDUCTIVE PARTICLES
- 80: INSULATING FILM
- 101: LOWER GLASS SUBSTRATE
- 102: COMMON ELECTRODE
- 103: SIGNAL ELECTRODE
- 104: LIGHT-CUTTING FILM
- 104c: BONDING AREA

- 104d: PROFILE PORTION  
104e: INNER PORTION  
105: SEALING MEMBER  
109: WINDOW  
111: UPPER GLASS SUBSTRATE  
116, 117: SEPARATION SLITS

**SECRET**